

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6716965 B2	20040406	44	Adipocyte complement related protein zacrp13	530/350
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6703228 B1	20040309	134	Methods and products related to genotyping and DNA analysis	435/91.2
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6703224 B2	20040309	30	Zcys6: a member of the cystatin superfamily	435/69.2
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6702417 B2	20040309	289	Printing cartridge with capacitive sensor identification	347/19
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6692748 B2	20040217	48	Adipocyte complement related protein zacrp3x2 and nucleic acids encoding zacrp3x2	424/185.1
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6680178 B2	20040120	44	Profiling of protease specificity using combinatorial fluorogenic substrate libraries	435/23
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6675105 B2	20040106	226	Structure-based identification of candidate compounds using three dimensional structures and models of Fc receptors	702/27
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6673828 B1	20040106	33	Analogues of 2-Phthalimidinoglutamic acid	514/416

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3	US 6703224	<input type="checkbox"/>
4	US 6702417	<input type="checkbox"/>
5	US 6692748	<input type="checkbox"/>
6	US 6680178	<input type="checkbox"/>
7	US 6675105	<input type="checkbox"/>
8	US 6673828	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6665454 B1	20031216	304	Dot adjacency compensation in optical storage systems using ink dots	382/299
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6657107 B1	20031202	24	Polynucleotides encoding polypeptides having 8-oxoguanine DNA glycosylase activity and uses thereof	800/278
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6644771 B1	20031111	292	Printing cartridge with radio frequency identification	347/19
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6636216 B1	20031021	292	Digital image warping system	345/427
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6635417 B1	20031021	34	Complex formation between DSDNA and oligomer of cyclic heterocycles	435/6
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6630614 B1	20031007	25	Rad21 orthologue and uses thereof	800/278
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6627744 B2	20030930	38	Synthesis of glycodendrimer reagents	536/18.6
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6623928 B2	20030923	101	Methods and compositions for determining the sequence of nucleic acid molecules	435/6
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6620909 B1	20030916	36	Adipocyte complement related protein homolog zacrp2	530/300
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6618117 B2	20030909	290	Image sensing apparatus including a microcontroller	355/18

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11	US 6644771	<input type="checkbox"/>
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13	US 6635417	<input type="checkbox"/>
14	US 6630614	<input type="checkbox"/>
15	US 6627744	<input type="checkbox"/>
16	US 6623928	<input type="checkbox"/>
17	US 6620909	<input type="checkbox"/>
18	US 6618117	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6613520 B2	20030902	73	Methods for the survey and genetic analysis of populations	435/6
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6613508 B1	20030902	109	Methods and compositions for analyzing nucleic acid molecules utilizing sizing techniques	435/6
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6610489 B2	20030826	69	Pharmacogenomics and identification of drug targets by reconstruction of signal transduction pathways based on sequences of accessible regions	435/6
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6565181 B2	20030520	291	Printing cartridge with switch array identification	347/19
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6559355 B2	20030506	28	Rad3 orthologues and uses thereof	800/278
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6548056 B2	20030415	43	Murine interferon-.alpha.	424/85.7
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6547364 B2	20030415	282	Printing cartridge with an integrated circuit device	347/19
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6544760 B2	20030408	33	Kunitz domain polypeptide Zkun11	435/69.2
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6544505 B2	20030408	58	Interferon-epsilon	424/85.4

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	U	1	Document ID	Issue Date	Pages	Title	Current OR
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6542645 B1	20030401	307	Adaptive tracking of dots in optical storage system using ink dots	382/254
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6524836 B2	20030225	36	Zacel: a human metalloenzyme	435/226
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6524822 B1	20030225	33	Polynucleotide encoding human serpin	435/69.2
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6521233 B1	20030218	37	Adipocyte complement related protein homolog zacrp3	424/192.1
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6511808 B2	20030128	72	Methods for designing exogenous regulatory molecules	435/6
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6486302 B1	20021126	32	Hm2 cDNA and related polypeptide	530/376
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6485938 B1	20021126	37	Nucleic acid molecules that encodes human Zven1	435/69.1
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6476863 B1	20021105	266	Image transformation means including user interface	348/231.9

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30	US 6524822	<input type="checkbox"/>
31	US 6521233	<input type="checkbox"/>
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33	US 6486302	<input type="checkbox"/>
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35	US 6476863	<input type="checkbox"/>

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36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6472537 B1	20021029	54	Polyamides for binding in the minor groove of double stranded DNA	
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6468776 B1	20021022	32	Human serine protease	435/226
38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6461604 B1	20021008	30	Crystalline IL-6 and models of the molecular structure of IL-6	424/85.2
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6459495 B1	20021001	288	Dot center tracking in optical storage systems using ink dots	358/520
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6453241 B1	20020917	55	Method and system for analyzing biological response signal data	702/19
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6442525 B1	20020827	287	System for authenticating physical objects	705/1
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6431669 B1	20020813	293	Method and apparatus for information storage in a portable print roll	347/2
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6423526 B1	20020723	31	Human serine protease	435/219

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38	US 6461604	<input type="checkbox"/>
39	US 6459495	<input type="checkbox"/>
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41	US 6442525	<input type="checkbox"/>
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44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6421613 B1	20020716	33	Data processing of the maize prolifera genetic sequence	702/20
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6420154 B1	20020716	42	Mammalian adhesion protease peptides	435/212
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6416988 B1	20020709	38	Beta-1,3-galactosyltransferase homologs	435/193
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6416154 B1	20020709	288	Printing cartridge with two dimensional code identification	347/19
48	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6415054 B1	20020702	288	Target detection for dot region alignment in optical storage systems using ink dots	382/233
49	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6403783 B1	20020611	34	Nucleic acid which encodes the tumor marker ZSIG62	536/23.5
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6380361 B1	20020430	35	Educational kit and method containing novel alpha helical protein-34	530/350
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6372889 B1	20020416	40	Soluble protein ZTMPO-1	530/350
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6362869 B1	20020326	298	Authentication system for camera print rolls	355/18
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6362868 B1	20020326	286	Print media roll and ink replaceable cartridge	355/18
54	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6360191 B1	20020319	93	Method and apparatus for automated design of complex structures using genetic programming	703/6
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6358738 B1	20020319	47	Polo box therapeutic compositions, methods, and uses therefor	435/375
56	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6356715 B1	20020312	292	Prints remaining indicating for camera with variable length print capability	396/284

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46	US 6416988	<input type="checkbox"/>
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50	US 6380361	<input type="checkbox"/>
51	US 6372889	<input type="checkbox"/>
52	US 6362869	<input type="checkbox"/>
53	US 6362868	<input type="checkbox"/>
54	US 6360191	<input type="checkbox"/>
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56	US 6356715	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
57	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6355423 B1	20020312	78	Methods and devices for measuring differential gene expression	435/6
58	<input type="checkbox"/>	<input type="checkbox"/>	US 6341372 B1	20020122	383	Universal machine translator of arbitrary languages	717/136
59	<input type="checkbox"/>	<input type="checkbox"/>	US 6341256 B1	20020122	63	Consensus configurational bias Monte Carlo method and system for pharmacophore structure determination	702/19
60	<input type="checkbox"/>	<input type="checkbox"/>	US 6330977 B1	20011218	124	Electronic labeling systems and methods and electronic card systems and methods	235/487
61	<input type="checkbox"/>	<input type="checkbox"/>	US 6329175 B1	20011211	59	Interferon-.epsilon.	435/69.51
62	<input type="checkbox"/>	<input type="checkbox"/>	US 6317192 B1	20011113	288	Utilization of image tiling effects in photographs	355/18
63	<input type="checkbox"/>	<input type="checkbox"/>	US 6315200 B1	20011113	296	Encoded data card reading system	235/454
64	<input type="checkbox"/>	<input type="checkbox"/>	US 6312924 B1	20011106	44	Murine interferon-.alpha.	435/69.51
65	<input type="checkbox"/>	<input type="checkbox"/>	US 6312893 B1	20011106	107	Methods and compositions for determining the sequence of nucleic acid molecules	435/6

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58	US 6341372	<input type="checkbox"/>
59	US 6341256	<input type="checkbox"/>
60	US 6330977	<input type="checkbox"/>
61	US 6329175	<input type="checkbox"/>
62	US 6317192	<input type="checkbox"/>
63	US 6315200	<input type="checkbox"/>
64	US 6312924	<input type="checkbox"/>
65	US 6312893	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
66	<input type="checkbox"/>	<input type="checkbox"/>	US 6303312 B1	20011016	23	Complex formation between dsDNA and oligomer of cyclic heterocycles	435/6
67	<input type="checkbox"/>	<input type="checkbox"/>	US 6280994 B1	20010828	36	Zace 1: a human metalloenzyme	435/226
68	<input type="checkbox"/>	<input type="checkbox"/>	US 6245529 B1	20010612	33	Testis-specific cystatin-like protein cystatin T	435/69.2
69	<input type="checkbox"/>	<input type="checkbox"/>	US 6235972 B1	20010522	30	Maize Rad23 genes and uses thereof	800/278
70	<input type="checkbox"/>	<input type="checkbox"/>	US 6235708 B1	20010522	32	Testis-specific cystatin-like protein cystatin T	514/2
71	<input type="checkbox"/>	<input type="checkbox"/>	US 6233545 B1	20010515	535	Universal machine translator of arbitrary languages utilizing epistemic moments	704/2

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	U	1	Document ID	Issue Date	Pages	Title	Current OR
72	<input type="checkbox"/>	<input type="checkbox"/>	US 6232527 B1	20010515	36	Maize Rad2/FEN-1 orthologues and uses thereof	800/278
73	<input type="checkbox"/>	<input type="checkbox"/>	US 6217213 B1	20010417	125	Temperature sensing systems and methods	374/178
74	<input type="checkbox"/>	<input type="checkbox"/>	US 6217165 B1	20010417	294	Ink and media cartridge with axial ink chambers	347/86
75	<input type="checkbox"/>	<input type="checkbox"/>	US 6211440 B1	20010403	32	Hm2 cDNA from maize encoding disease resistance polypeptide	800/301
76	<input type="checkbox"/>	<input type="checkbox"/>	US 6194638 B1	20010227	37	Alteration of hemicellulose concentration in plants	800/284

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75	US 6211440	<input type="checkbox"/>
76	US 6194638	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
77	<input type="checkbox"/>	<input type="checkbox"/>	US 6194637 B1	20010227	37	Maize DNA ligase I orthologue and uses thereof	800/278
78	<input type="checkbox"/>	<input type="checkbox"/>	US 6183121 B1	20010206	115	Hepatitis C virus helicase crystals and coordinates that define helicase binding pockets	702/19
79	<input type="checkbox"/>	<input type="checkbox"/>	US 6165778 A	20001226	111	Reaction vessel agitation apparatus	435/289.1
80	<input type="checkbox"/>	<input type="checkbox"/>	US 6150179 A	20001121	62	Method of using solid state NMR to measure distances between nuclei in compounds attached to a surface	436/173
81	<input type="checkbox"/>	<input type="checkbox"/>	US 6122704 A	20000919	138	Integrated circuit for identifying an item via a serial port	711/100
82	<input type="checkbox"/>	<input type="checkbox"/>	US 6112275 A	20000829	111	Method of communicating over a single wire bus between a host device and a module device which measures thermal accumulation over time	711/100
83	<input type="checkbox"/>	<input type="checkbox"/>	US 6036101 A	20000314	129	Electronic labeling systems and methods and electronic card systems and methods	235/492

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79	US 6165778	<input type="checkbox"/>
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81	US 6122704	<input type="checkbox"/>
82	US 6112275	<input type="checkbox"/>
83	US 6036101	<input type="checkbox"/>

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84	<input type="checkbox"/>	<input type="checkbox"/>	US 6027890 A	20000222	80	Methods and compositions for enhancing sensitivity in the analysis of biological-based assays	435/6
85	<input type="checkbox"/>	<input type="checkbox"/>	US 6016255 A	20000118	117	Portable data carrier mounting system	361/807
86	<input type="checkbox"/>	<input type="checkbox"/>	US 5998140 A	19991207	25	Complex formation between dsDNA and oligomer of cyclic heterocycles	435/6
87	<input type="checkbox"/>	<input type="checkbox"/>	US 5867397 A	19990202	100	Method and apparatus for automated design of complex structures using genetic programming	703/14
88	<input type="checkbox"/>	<input type="checkbox"/>	US 5834834 A	19981110	50	Module mounting and adhesion systems and methods for electronic modules	257/679
89	<input type="checkbox"/>	<input type="checkbox"/>	US 5761697 A	19980602	113	Identifiable modules on a serial bus system and corresponding identification methods	711/100
90	<input type="checkbox"/>	<input type="checkbox"/>	US 5619066 A	19970408	138	Memory for an electronic token	257/679
91	<input type="checkbox"/>	<input type="checkbox"/>	US 5587955 A	19961224	55	Electronic token	365/221
92	<input type="checkbox"/>	<input type="checkbox"/>	US 5541181 A	19960730	14	Compound produced by a strain of micromonospora	514/220
93	<input type="checkbox"/>	<input type="checkbox"/>	US 5517015 A	19960514	110	Communication module	235/492
94	<input type="checkbox"/>	<input type="checkbox"/>	US 5343554 A	19940830	87	Non-linear genetic process for data encoding and for solving problems using automatically defined functions	706/13
95	<input type="checkbox"/>	<input type="checkbox"/>	US 4883561 A	19891128	17	Lift-off and subsequent bonding of epitaxial films	438/27

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88	US 5834834	<input type="checkbox"/>
89	US 5761697	<input type="checkbox"/>
90	US 5619066	<input type="checkbox"/>
91	US 5587955	<input type="checkbox"/>
92	US 5541181	<input type="checkbox"/>
93	US 5517015	<input type="checkbox"/>
94	US 5343554	<input type="checkbox"/>
95	US 4883561	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
96	<input type="checkbox"/>	<input type="checkbox"/>	WO 2003055978 A	20030715	1	Selecting a crossover location in a first biopolymer having a first polymer sequence, for recombination with one or more second biopolymers by identifying a particular data structure having a crossover disruption below a threshold	
97	<input type="checkbox"/>	<input type="checkbox"/>	US 20020045175 A	20011129	62	Selecting a crossover locations in biopolymers, useful for particularly useful designing, engineering and generating new proteins and genes with useful properties, by determining the crossover disruption profiles of biopolymers	

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